

| Ref # | Hits    | Search Query   | DBs                            | Default Operator | Plurals | Time Stamp       |
|-------|---------|--|--------------------------------|------------------|---------|------------------|
| L1    | 381732  | (cool\$3 or freez\$3 or frozen) near2 (fluid or liquid or water)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:01 |
| L2    | 22524   | 1 with (hous\$3 or room or premises or building or office)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:29 |
| L3    | 1117978 | (system or component or pipe or cool\$3 or conduit) near5 (plenum or meet\$3 or intersection or connect\$3 or univers\$3)                          | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:07 |
| L4    | 38069   | (locat\$3 or position\$3) near5 ((awar\$3 or indicat\$3 or recogniz\$3 or presen\$4) near3 (sens\$3 or detect\$3))                                 | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:18 |
| L5    | 2577    | 4 near7 (determin\$3 or defin\$3 or plan\$4)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:13 |
| L6    | 8324    | (chang\$3 or modif\$4 or manipul\$3 or adjust\$3) near7 ((cool\$3 or freez\$3 or frozen) near3 (component or system or device or unit or element)) | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:13 |
| L7    | 231     | 6 near7 (determin\$3 or defin\$3 or plan\$4 or verif\$4)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:48 |
| L8    | 0       | 1 and 2 and 3 and 5 and 7  | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:14 |
| L9    | 0       | 1 and 3 and 5 and 7  | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:30 |
| L10   | 2       | 2 and 3 and 4 and 6  | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:30 |
| L11   | 13442   | (locat\$3 or position\$3) near5 ((awar\$5 or recogniz\$3 or presen\$4) near2 (sens\$3 or detect\$3))   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:48 |
| L12   | 0       | 2 and 3 and 11 and 6   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:19 |
| L13   | 167226  | (awar\$5 or recogniz\$3 or presen\$4) near2 (sens\$3 or detect\$3)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:19 |
| L14   | 14      | 2 and 3 and 13 and 6   | USPAT;<br>EPO; JPO;<br>DERWENT | OR               | ON      | 2005/10/05 09:25 |

|     |        |   |                                |    |     |                  |
|-----|--------|---|--------------------------------|----|-----|------------------|
| L15 | 8      | ((("6250560") or ("6019677") or ("5718628") or ("5372544"))).PN.  | USPAT;<br>EPO; JPO;<br>DERWENT | OR | OFF | 2005/10/05 09:28 |
| L17 | 298465 | (cool\$3 or heat\$3) near4 (system or module)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:29 |
| L18 | 22212  | 17 same (room or premises or building or office)  | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:29 |
| L19 | 0      | 18 and 3 and 5 and 7  | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:30 |
| L20 | 9      | 18 and 3 and 4 and 6  | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:44 |
| L21 | 276149 | (cool\$3 or AC or (air adj condition\$3)) near9 (build\$3 or office or room or machine\$4 or equipment or rack or (data near3 (center or central or room)))             | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 10:04 |
| L22 | 712182 | (locat\$3 or position\$3) near7 (sens\$3 or detect\$3)  | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:48 |
| L23 | 88580  | 22 near7 (determin\$3 or defin\$3 or plan\$4 or verif\$4)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:49 |
| L24 | 1      | 21 and 23 and 7   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 09:52 |
| L25 | 55     | 21 and 23 and 6   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 10:05 |
| L26 | 280810 | (cool\$3 or AC or (air adj condition\$3)) near9 (build\$3 or office or room or facility or machine\$4 or equipment or rack or (data near3 (center or central or room))) | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 10:04 |
| L27 | 20815  | 26 near9 (control\$4 or monitor\$3 or track\$3)   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 10:05 |
| L28 | 1      | 27 and 23 and 7   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 10:05 |
| L29 | 10     | 27 and 23 and 6   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON  | 2005/10/05 10:07 |

|     |    |   |                                |    |    |                  |
|-----|----|---|--------------------------------|----|----|------------------|
| L30 | 22 | (24 or 25 or 29) and plenum                                 | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:48 |
| L31 | 27 | 23 and 27 and plenum  | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:43 |
| L32 | 1  | 31 and (22 near7 automatic\$5)                              | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:44 |
| L33 | 0  | (24 or 25 or 29 or 31) and (vent<br>adj tile)               | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:49 |
| L34 | 53 | (24 or 25 or 29 or 31) and (vent<br>or duct)                | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:51 |
| L35 | 61 | (24 or 25 or 29 or 31) and<br>return\$3                     | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:53 |
| L36 | 68 | (24 or 25 or 29 or 31) and (range<br>or threshold or limit) | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:56 |
| L37 | 40 | (24 or 25 or 29 or 31) and volume                           | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 10:59 |
| L38 | 68 | (24 or 25 or 29 or 31) and<br>pressure                      | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 11:01 |
| L39 | 50 | (24 or 25 or 29 or 31) and<br>computer                      | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 12:59 |
| L40 | 24 | (24 or 25 or 29 or 31) and<br>instruction                   | USPAT;<br>EPO; JPO;<br>DERWENT | OR | ON | 2005/10/05 12:59 |

|               |                        |           |  |
|---------------|------------------------|-----------|--|
| US 4940079 A  | Optimal control syster | 165/236   | 165/257                                |
| US 6798660 B2 | Liquid cooling module  | 361/699   | 165/80.4; 174/15.1; 361/715            |
| US 6626140 B2 | Four stroke engine ha  | 123/195A  | 123/196R; 123/41.08; 440/12.5          |
| US 6601528 B2 | Four stroke engine wil | 114/55.5  |  |
| US 6591819 B2 | Four stroke engine ha  | 123/572   | 123/196R                               |
| US 6568376 B2 | Four stroke engine ha  | 123/559.1 | 123/561; 123/563; 123/90.15; 123/90.23 |
| US 6544086 B2 | Four stroke engine wil | 440/88M   |  |
| US 6415759 B2 | Four stroke engine ha  | 123/195A  |  |
| US 6408896 B1 | Coolant circulating ap | 141/59    | 141/198; 141/82; 141/95; 222/146       |
| US 6390869 B2 | Four stroke engine wil | 440/88R   | 123/90.23                              |
| US 5860280 A  | Liquid cooling system  | 62/3.64   | 62/400; 62/59                          |
| US 5472043 A  | Two-phase componer     | 165/104.2 | 165/104.33; 257/715; 257/E23.08        |
| US 5069062 A  | Fluid dam and pressu   | 73/49.7   | 73/45.8                                |
| US 4440717 A  | Heated junction therm  | 376/247   | 376/258; 73/295; 976/DIG.222           |

L<sup>14</sup>

|               |                         |          |                            |
|---------------|-------------------------|----------|----------------------------|
| US 6909283 B2 | Method and system to    | 324/300  | 324/306                    |
| US 6708083 B2 | Low-power home heat     | 700/276  | 236/46R; 237/8R            |
| US 6079626 A  | Terminal unit with acti | 236/13   | 236/49.3; 454/269; 454/300 |
| US 4114681 A  | Thermostat, method o    | 165/265  | 236/68B; 62/202            |
| US 5758514 A  | Geothermal heat pum     | 62/471   | 62/324.4; 62/509           |
| US 5475986 A  | Microprocessor-basec    | 62/160   | 236/51; 62/211; 62/223     |
| US 4977529 A  | Training simulator for  | 703/18   | 376/245; 376/463; 703/3    |
| US 4146085 A  | Diagnostic system for   | 165/11.1 | 165/DIG.1; 236/94; 62/127  |
| US 3616846 A  | CONTROL SYSTEM I        | 165/256  | 165/262; 236/78A; 236/78R  |

L<sub>20</sub>

|               |                         |           |                                   |
|---------------|-------------------------|-----------|-----------------------------------|
| US 6926079 B2 | Humidity controller     | 165/230   | 165/222                           |
| US 6772042 B1 | Programmable coolan     | 700/177   | 408/61; 409/135                   |
| US 5492082 A  | Method and apparatus    | 119/448   | 119/437; 236/49.3                 |
| US 5039006 A  | Home heating system     | 236/11    | 236/1G; 431/21; 431/22            |
| US 6939899 B2 | Composition for prod    | 523/106   | 351/159; 351/162; 522/14; 522/16  |
| US 6926510 B2 | Plastic lens systems a  | 425/162   | 425/174.4; 425/808                |
| US 6881541 B2 | Method for analyzing    | 435/6     | 435/259; 435/91.2; 436/178; 536/  |
| US 6818185 B1 | Cartridge for conducti  | 422/102   | 422/100; 422/130; 422/58; 422/99  |
| US 6786598 B2 | Plastic eyeglass lense  | 351/163   | 264/1.36; 264/1.38; 264/1.7; 351/ |
| US 6783736 B1 | Cartridge for analyzin  | 422/103   | 137/614.19; 137/863; 251/331; 43  |
| US 6736326 B2 | Thermally powered V     | 236/1C    | 236/49.5                          |
| US 6729866 B2 | Plastic lens systems    | 425/90    | 425/135; 425/173; 425/174.4; 425  |
| US 6673533 B1 | Multi-array multi-speci | 435/6     | 204/400; 422/102; 422/52; 422/58  |
| US 6673278 B1 | Methods and apparatus   | 264/1.38  | 425/808                           |
| US 6634879 B2 | Plastic lens systems,   | 425/162   | 118/320; 118/620; 425/174.4; 425  |
| US 6592079 B2 | Passive cooler compri   | 244/158.1 | 165/135; 165/41                   |
| US 6576167 B1 | Methods and apparatus   | 264/1.38  | 264/1.7; 264/2.1; 427/162         |
| US 6557734 B2 | Plastic lens systems,   | 422/146.5 | 222/518                           |
| US 6478990 B1 | Plastic lens systems a  | 264/1.1   | 249/105; 249/119; 264/1.38; 264/  |
| US 6474093 B1 | Expanding barrel syst   | 62/434    | 62/376; 62/457.4                  |
| US 6451226 B1 | Plastic lens compositi  | 264/1.36  | 264/1.38; 264/1.7                 |
| US 6419873 B1 | Plastic lens systems,   | 264/496   | 264/1.37; 264/1.38; 264/482; 351  |
| US 6416307 B1 | Plastic lens systems,   | 425/143   | 118/666; 118/695; 425/161; 425/   |
| US 6391541 B1 | Apparatus for analyzir  | 435/5     | 241/2; 422/56; 422/58; 435/259; 4 |
| US 6381001 B1 | Image reading appara    | 355/30    | 355/67                            |
| US 6368523 B1 | Method and compositi    | 264/1.36  | 264/1.38; 264/1.7                 |
| US 6367928 B1 | Method and compositi    | 351/159   | 351/163; 351/166; 351/177         |
| US 6328445 B1 | Methods and apparatus   | 351/159   | 351/163                           |
| US 6280171 B1 | El apparatus for eyegl  | 425/174.4 | 249/78; 425/808                   |
| US 6241505 B1 | Apparatus for eyeglas   | 425/174.4 | 264/408; 425/808                  |
| US 6228289 B1 | Plastic lens systems a  | 264/1.36  | 264/1.38                          |
| US 6207369 B1 | Multi-array, multi-spec | 435/6     | 204/400; 204/403.15; 422/50; 422  |
| US 6200124 B1 | Apparatus for eyeglas   | 425/174.4 | 425/808                           |
| US 6174465 B1 | Methods for eyeglass    | 264/1.38  |                                   |
| US 6174155 B1 | Apparatus for producii  | 425/143   | 264/40.6; 425/144; 425/174.4; 42  |
| US 6171528 B1 | Methods and apparatus   | 264/1.38  |                                   |
| US 6146028 A  | Apparatus and metho     | 396/575   | 34/639; 355/27; 355/400; 396/579  |
| US 6086799 A  | Methods and apparatus   | 264/1.38  | 264/DIG.46; 425/174.4; 425/808;   |
| US 5989462 A  | Method and compositi    | 264/1.36  | 264/1.38                          |
| US 5976423 A  | Methods and apparatus   | 264/1.38  | 264/1.7; 264/2.6                  |
| US 5940928 A  | Surface maintenance     | 15/319    | 15/320; 15/339                    |
| US 5928575 A  | Methods for eyeglass    | 264/1.38  | 264/2.6; 264/40.6                 |

L25

|               |  |                                  |
|---------------|--|----------------------------------|
| US 5755104 A  | Heating and cooling s 62/81  | 62/205; 62/278                   |
| US 5611211 A  | Refrigeration system \ 62/149                                      | 62/209                           |
| US 5595462 A  | Machine tool coolant c 409/132                                     | 408/1R; 408/56; 408/61; 409/136  |
| US 5410448 A  | Adaptive cooling syst 361/695                                      | 361/691; 374/143                 |
| US 5357779 A  | Can body maker with 72/347   | 72/430                           |
| US 5289766 A  | Apparatus for cooling 100/329                                      | 100/161; 100/332; 100/336; 100/3 |
| US 5257523 A  | Can body maker with 72/349   | 72/351; 72/431                   |
| US 5129252 A  | Can body maker with 72/349   | 72/467                           |
| US 5068535 A  | Time-of-flight ion-scat 250/309                                    | 250/287; 250/305                 |
| US 4303205 A  | Agitator mill and meth 241/17                                      | 241/171; 241/172; 241/23; 241/35 |
| US 4199953 A  | Temperature stabiliza 62/3.2                                       | 250/261; 376/159; 62/467         |
| DE 3930247 A1 | Cooling device for circular grindir 451/449                        |                                  |
| DE 3930247 A  | Cooling device for circular grinding machine - has cooling medium. |                                  |

L28

|               |                       |         |                                  |
|---------------|-----------------------|---------|----------------------------------|
| US 6926079 B2 | Humidity controller   | 165/230 | 165/222                          |
| US 6772042 B1 | Programmable coolant  | 700/177 | 408/61; 409/135                  |
| US 5492082 A  | Method and apparatus  | 119/448 | 119/437; 236/49.3                |
| US 5039006 A  | Home heating system   | 236/11  | 236/1G; 431/21; 431/22           |
| US 6736326 B2 | Thermally powered V   | 236/1C  | 236/49.5                         |
| US 5595462 A  | Machine tool coolant  | 409/132 | 408/1R; 408/56; 408/61; 409/136  |
| US 5357779 A  | Can body maker with   | 72/347  | 72/430                           |
| US 5289766 A  | Apparatus for cooling | 100/329 | 100/161; 100/332; 100/336; 100/3 |
| US 5257523 A  | Can body maker with   | 72/349  | 72/351; 72/431                   |
| US 5129252 A  | Can body maker with   | 72/349  | 72/467                           |

L29



|               |                          |            |                                  |
|---------------|--------------------------|------------|----------------------------------|
| US 6926079 B2 | Humidity controller      | 165/230    | 165/222                          |
| US 6341900 B1 | Method and apparatus     | 345/418    |                                  |
| US 6296193 B1 | Controller for operation | 236/13     | 236/1B                           |
| US 6149066 A  | Method and apparatus     | 237/2B     | 237/2A                           |
| US 5065585 A  | System for cooling the   | 62/89      | 62/180; 62/332                   |
| US 4450569 A  | Method and structure     | 373/9      | 373/77; 373/78                   |
| US 4058253 A  | Method and apparatus     | 236/46R    | 165/212; 169/61; 236/49.2; 454/2 |
| US 6850252 B1 | Intelligent electronic a | 715/716    | 380/252; 715/719; 715/727        |
| US 6640145 B2 | Media recording device   | 700/83     | 700/17; 700/19; 700/23; 704/200; |
| US 6453897 B1 | Intake air pressure se   | 123/684    | 73/118.2                         |
| US 6400996 B1 | Adaptive pattern reco    | 700/83     | 370/218; 370/355; 700/17; 700/24 |
| US 6378317 B1 | Air-conditioning metho   | 62/186     | 236/1B; 454/236; 62/179          |
| US 6286492 B1 | Fuel injection control   | 123/684    |                                  |
| US 6061605 A  | Methods of treating a    | 700/121    | 707/100                          |
| US 6055818 A  | Method for controlling   | 62/173     | 62/176.5; 62/196.4               |
| US 5967411 A  | Method and apparatus     | 237/2B     |                                  |
| US RE36101 E  | Air cycle machine with   | 415/229    | 310/90.5; 415/214.1              |
| US 5773730 A  | Method and apparatus     | 73/863.83  |                                  |
| US 5289766 A  | Apparatus for cooling    | 100/329    | 100/161; 100/332; 100/336; 100/3 |
| US 5111927 A  | Automated recycling r    | 194/209    | 100/902; 209/644; 209/930        |
| US 4926746 A  | Work chamber with st     | 454/51     | 118/326; 454/52; 454/55; 454/64  |
| US 4509371 A  | Venturi flow measurin    | 73/861     | 73/1.26; 73/227; 73/861.63       |
| US 4448547 A  | Optical temperature m    | 374/131    | 250/337; 250/461.1; 374/121; 374 |
| US 4169500 A  | Modular air conditioni   | 165/50     | 165/65; 165/76                   |
| US 3870078 A  | SAMPLING SLIDE VA        | 137/625.48 | 251/325; 376/253; 976/DIG.226    |
| US 3801440 A  | LEAK DETECTION S         | 376/253    | 137/625.48; 976/DIG.226          |
| US 3632470 A  | REACTOR FUEL LEA         | 376/251    | 976/DIG.230                      |

L31

|               |                          |           |                                   |
|---------------|--------------------------|-----------|-----------------------------------|
| US 5492082 A  | Method and apparatus     | 119/448   | 119/437; 236/49.3                 |
| US 4926746 A  | Work chamber with st     | 454/51    | 118/326; 454/52; 454/55; 454/64   |
| US 4450569 A  | Method and structure     | 373/9     | 373/77; 373/78                    |
| US 4058253 A  | Method and apparatus     | 236/46R   | 165/212; 169/61; 236/49.2; 454/2  |
| US 6939899 B2 | Composition for produ    | 523/106   | 351/159; 351/162; 522/14; 522/16  |
| US 6926510 B2 | Plastic lens systems a   | 425/162   | 425/174.4; 425/808                |
| US 6881541 B2 | Method for analyzing     | 435/6     | 435/259; 435/91.2; 436/178; 536/  |
| US 6850252 B1 | Intelligent electronic a | 715/716   | 380/252; 715/719; 715/727         |
| US 6818185 B1 | Cartridge for conducti   | 422/102   | 422/100; 422/130; 422/58; 422/99  |
| US 6786598 B2 | Plastic eyeglass lense   | 351/163   | 264/1.36; 264/1.38; 264/1.7; 351/ |
| US 6783736 B1 | Cartridge for analyzin   | 422/103   | 137/614.19; 137/863; 251/331; 42  |
| US 6729866 B2 | Plastic lens systems     | 425/90    | 425/135; 425/173; 425/174.4; 425  |
| US 6673533 B1 | Multi-array multi-speci  | 435/6     | 204/400; 422/102; 422/52; 422/58  |
| US 6673278 B1 | Methods and apparatus    | 264/1.38  | 425/808                           |
| US 6640145 B2 | Media recording devic    | 700/83    | 700/17; 700/19; 700/23; 704/200;  |
| US 6634879 B2 | Plastic lens systems,    | 425/162   | 118/320; 118/620; 425/174.4; 425  |
| US 6576167 B1 | Methods and apparatus    | 264/1.38  | 264/1.7; 264/2.1; 427/162         |
| US 6557734 B2 | Plastic lens systems,    | 422/146.5 | 222/518                           |
| US 6478990 B1 | Plastic lens systems a   | 264/1.1   | 249/105; 249/119; 264/1.38; 264/  |
| US 6451226 B1 | Plastic lens compositi   | 264/1.36  | 264/1.38; 264/1.7                 |
| US 6419873 B1 | Plastic lens systems,    | 264/496   | 264/1.37; 264/1.38; 264/482; 351  |
| US 6416307 B1 | Plastic lens systems,    | 425/143   | 118/666; 118/695; 425/161; 425/   |
| US 6400996 B1 | Adaptive pattern reco    | 700/83    | 370/218; 370/355; 700/17; 700/24  |
| US 6391541 B1 | Apparatus for analyzir   | 435/5     | 241/2; 422/56; 422/58; 435/259; 4 |
| US 6368523 B1 | Method and compositi     | 264/1.36  | 264/1.38; 264/1.7                 |
| US 6367928 B1 | Method and compositi     | 351/159   | 351/163; 351/166; 351/177         |
| US 6328445 B1 | Methods and apparatus    | 351/159   | 351/163                           |
| US 6280171 B1 | El apparatus for eyegl   | 425/174.4 | 249/78; 425/808                   |
| US 6241505 B1 | Apparatus for eyeglas    | 425/174.4 | 264/408; 425/808                  |
| US 6228289 B1 | Plastic lens systems a   | 264/1.36  | 264/1.38                          |
| US 6207369 B1 | Multi-array, multi-spec  | 435/6     | 204/400; 204/403.15; 422/50; 422  |
| US 6200124 B1 | Apparatus for eyeglas    | 425/174.4 | 425/808                           |
| US 6174465 B1 | Methods for eyeglass     | 264/1.38  |                                   |
| US 6174155 B1 | Apparatus for producti   | 425/143   | 264/40.6; 425/144; 425/174.4; 42  |
| US 6171528 B1 | Methods and apparatus    | 264/1.38  |                                   |
| US 6086799 A  | Methods and apparatus    | 264/1.38  | 264/DIG.46; 425/174.4; 425/808;   |
| US 6061605 A  | Methods of treating a    | 700/121   | 707/100                           |
| US 5989462 A  | Method and compositi     | 264/1.36  | 264/1.38                          |
| US 5976423 A  | Methods and apparatus    | 264/1.38  | 264/1.7; 264/2.6                  |
| US 5940928 A  | Surface maintenance      | 15/319    | 15/320; 15/339                    |
| US 5928575 A  | Methods for eyeglass     | 264/1.38  | 264/2.6; 264/40.6                 |
| US 5595462 A  | Machine tool coolant     | 409/132   | 408/1R; 408/56; 408/61; 409/136   |

|              |                                 |                                  |
|--------------|---------------------------------|----------------------------------|
| US 5410448 A | Adaptive cooling system 361/695 | 361/691; 374/143                 |
| US 5357779 A | Can body maker with 72/347      | 72/430                           |
| US 5257523 A | Can body maker with 72/349      | 72/351; 72/431                   |
| US 5129252 A | Can body maker with 72/349      | 72/467                           |
| US 5111927 A | Automated recycling r 194/209   | 100/902; 209/644; 209/930        |
| US 5068535 A | Time-of-flight ion-scat 250/309 | 250/287; 250/305                 |
| US 4509371 A | Venturi flow measuring 73/861   | 73/1.26; 73/227; 73/861.63       |
| US 4303205 A | Agitator mill and meth 241/17   | 241/171; 241/172; 241/23; 241/35 |

L39

|               |                         |            |                                   |
|---------------|-------------------------|------------|-----------------------------------|
| US 6926079 B2 | Humidity controller     | 165/230    | 165/222                           |
| US 4058253 A  | Method and apparatus    | 236/46R    | 165/212; 169/61; 236/49.2; 454/2  |
| US 6926510 B2 | Plastic lens systems    | a 425/162  | 425/174.4; 425/808                |
| US 6881541 B2 | Method for analyzing    | 435/6      | 435/259; 435/91.2; 436/178; 536/  |
| US 6850252 B1 | Intelligent electronic  | a 715/716  | 380/252; 715/719; 715/727         |
| US 6818185 B1 | Cartridge for conducti  | 422/102    | 422/100; 422/130; 422/58; 422/99  |
| US 6786598 B2 | Plastic eyeglass lense  | 351/163    | 264/1.36; 264/1.38; 264/1.7; 351/ |
| US 6783736 B1 | Cartridge for analyzing | 422/103    | 137/614.19; 137/863; 251/331; 43  |
| US 6729866 B2 | Plastic lens systems    | 425/90     | 425/135; 425/173; 425/174.4; 425  |
| US 6640145 B2 | Media recording device  | 700/83     | 700/17; 700/19; 700/23; 704/200;  |
| US 6634879 B2 | Plastic lens systems,   | 425/162    | 118/320; 118/620; 425/174.4; 425  |
| US 6557734 B2 | Plastic lens systems,   | 422/146.5  | 222/518                           |
| US 6478990 B1 | Plastic lens systems    | a 264/1.1  | 249/105; 249/119; 264/1.38; 264/  |
| US 6474093 B1 | Expanding barrel syst   | 62/434     | 62/376; 62/457.4                  |
| US 6451226 B1 | Plastic lens compositi  | 264/1.36   | 264/1.38; 264/1.7                 |
| US 6419873 B1 | Plastic lens systems,   | 264/496    | 264/1.37; 264/1.38; 264/482; 351  |
| US 6416307 B1 | Plastic lens systems,   | 425/143    | 118/666; 118/695; 425/161; 425/   |
| US 6400996 B1 | Adaptive pattern reco   | 700/83     | 370/218; 370/355; 700/17; 700/24  |
| US 6391541 B1 | Apparatus for analyzing | 435/5      | 241/2; 422/56; 422/58; 435/259; 4 |
| US 6381001 B1 | Image reading appara    | 355/30     | 355/67                            |
| US 6228289 B1 | Plastic lens systems    | a 264/1.36 | 264/1.38                          |
| US 6061605 A  | Methods of treating     | a 700/121  | 707/100                           |
| US 5940928 A  | Surface maintenance     | 15/319     | 15/320; 15/339                    |
| US 5111927 A  | Automated recycling r   | 194/209    | 100/902; 209/644; 209/930         |

L40